-, 1957. Bestimmungstabellen der Blattminen von Europa. 's-Gravenhage.

Kloet, G. S. and Hincks, W. D., 1972. A check list of British insects (Edn. 2). Handbk. Ident. Br. Insects, 11 (2), Lepidoptera.

Waters, E. G. R., 1925. Three additions to the British list of Tineina.

Entomologist's mon. Mag., 61: 82-89.

, 1928. Tineina in the Oxford district (part). Ento-

mologist's mon. Mag., 64: 172-178.

Notes and Observations

Profusion of Butterflies in Early May 1976. — The phenomenally warm spell which struck the south of England with three successive days of shade temperatures at over 80°F. during the second week in May, had a remarkable effect on the butterfly population. On May 1st, I visited a favoured haunt on the Surrey-Sussex border, but in spite of fairly mild conditions hardly an insect was apparent. However, when I revisited this locality on May 9th in company with Dr. John Holmes it was a very different picture in the short heat-wave. Butterflies seemed everywhere and in fair profusion. By the end of our visit we had recorded no less than a dozen species, ten of which were of this year's origin. Leptidea sinapis L. was flying in most of the rides, but only the males together with many Anthocharis cardamines L. and Pararge egeria L. Pieris rapae L., P. rapae L. and P. brassicae were also much in evidence. Clossiana euphrosyne L. was already well under way, and we also noted Heodes phlaeas L., Celastrina argiolus L. and Pyrgus malvae L. Other collectors had also seen Callophrys rubi L. Of the hibernators both sexes of Gonepteryx rhamni L. were everywhere and we saw a single Inachis io L., not a bad score for so early in the season. — C. G. M. DE WORMS, Three Oaks, Shore's Road, Woking, Surrey.

EARLY APPEARANCE OF HYLOICUS PINASTRI L. AND OTHER MOTHS AT WOKING. — The remarkable heat-wave that broke in early May brought out moths in quantity, especially on the night of May 9th, 1976 when the temperature did not fall below 60°F. all night here. Among a big concourse at my m.v. trap was a Pine Hawk which I had only once before seen at such an early date, in the 1950's. Hippocrita jacobaeae L. was another unexpected visitor with a good assortment of the Prominents, notably Notodonta trepida Esp. which seems in great plenty this year. - C. G. M. DE WORMS, Three Oaks, Shore's Road, Woking, Surrey.

Moths at Blackberry fruit during September 1975. -I found the following moths at a small patch of over-ripe blackberries in Darenth Wood on 21st September, 1975: Cirrhia icteritia Hufn., two, Phlogophora meticulosa L., two, a fresh female Aporophyla lutulenta Schiff. and a single Dysstroma truncata Hufn. - J. PLATTS, 11 Maydowns Road, Chestfield, Kent.